

JS005868132A

United States Patent [19]

Winthrop et al.

4,683,882

4,744,358

4,844,061

4,906,234

[11] Patent Number: 5,868,132

[45] **Date of Patent:** Feb. 9, 1999

[54]	ENDO	ENDOTRACHEAL TUBE HOLDER				
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[21]	Appl. N	o.: 858, 0	028			
[22]	Filed:	May	16, 1997			
[51] [52] [58]	U.S. Cl	Search				
[56]	[56] References Cited					
U.S. PATENT DOCUMENTS						
	3,924,636 3,927,676 4,331,143 4,460,356	12/1975 5/1982	Addison . Schultz . Foster			

8/1987 Laird .

5/1988 McGinnis 128/67.17

7/1989 Carroll 128/207.17

3/1990 Voychehovski 128/207.17

5,306,233	4/1994	Glover .
5,308,339	5/1994	Kalt et al 604/180
5,448,985	9/1995	Byrd .
5,490,504	2/1996	Vrona .
5,501,216	3/1996	Byrd .
5,653,232	8/1997	Rogers et al 128/207.14

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[57] ABSTRACT

An endotracheal tube holding device for holding a tube inserted into a patient's mouth and into the trachea. The tube is held in position by the device which has been adhesively secured to the patient's face by a foam strip with an adhesive backing to comfortably, yet securely attach the holding device. The strip is arcuate-shaped and positioned along the upper lip and attached on each end to the patient's cheeks. A support fixture with a lipped support tab extends therefrom and is attached to the foam strip. An adhesive tape strip extends from each side of the support tab and wraps around the positioned ETT. The lip prevents the tape strip from slipping off the support tab thereby providing a secure attachment of the ETT to the support fixture. An accessory port may be included in the support holder to allow for insertion of items above or below the ETT tube without removal of the device from the patient's face.

19 Claims, 3 Drawing Sheets

